

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-9. (canceled)

10. (Previously presented) An indicator control system with a camera section comprising: an indicator for selectively switching, by an input switching means, from a measurement value display mode for showing measurement data of an object of a construction machine to a camera display mode of a camera section mounted on the construction machine and vice versa and for displaying a selected mode on a monitor section; an alarm section for generating an alarm, which is provided at a place different from the monitor section on the indicator; an alarm judging means for judging whether or not measurement data of the object to be monitored corresponds to a predetermined alarm standard; and an alarm control means for activating the alarm section when the alarm judging means judges that the alarm is necessary; wherein the alarm control means preliminarily sets, for the object to be monitored which it is judged an alarm is necessary for, different alarm patterns between the measurement value display mode and the camera display mode; wherein the monitor section displays an image data indicative of an alarm and the alarm section displays a predetermined alarm pattern by means of blinking or sound when the monitor section is in the measurement value display mode; and wherein the monitor section keeps a camera display mode and the alarm section displays an alarm pattern by means of blinking or sound which is different

from that of the alarm pattern displayed in the measurement value display mode when the monitor section is in the camera display mode.

11. (Previously presented) The indicator control system with the camera section as claimed in claim 10: wherein the switching means consists of manual switching using an input means such as a predetermined switch provided near an operator's seat or on an indicator; wherein the camera section is provided with a camera control unit which can control the functions such as a photographing direction and a focus of a camera; and wherein the indicator is integrally provided with a control panel section including upper, lower, left, and right arrow mark keys as key input means; and wherein the functions of the arrow mark keys are switched to a camera control mode to control the photographing direction and the focus of the camera through the camera control unit by means of the inputs of the arrow mark keys.

12. (Previously presented) The indicator control system with the camera section as claimed in claim 10: wherein the switching means consists of automatic switching effected by detection of a previously registered operation of a predetermined operation member; wherein the camera section is provided with a camera control unit which can control functions such as a photographing direction and a focus of a camera; and wherein the indicator is integrally provided with a control panel section including upper, lower, left, and right arrow mark keys as key input means; and wherein the functions of the arrow mark keys are switched to a camera control mode to control the photographing direction and the focus of the camera through the camera control unit by

means of the inputs of the arrow mark keys.

13. (Previously presented) The indicator control system with the camera section as claimed in claim 10: wherein the switching means consists of a switching means that performs switching automatically when an indicator alarm judging means judges that display of an alarm screen is necessary; wherein the camera section is provided with a camera control unit which can control functions such as a photographing direction and a focus of a camera; and wherein the indicator is integrally provided with a control panel section including upper, lower, left, and right arrow mark keys as key input means; and wherein the functions of the arrow mark keys are switched to a camera control mode to control the photographing direction and the focus of the camera through the camera control unit by means of the inputs of the arrow mark keys.

14. (Previously presented) The indicator control system with the camera section as claimed in claim 10: wherein the switching means consists of manual switching using an input means such as a predetermined switch provided near an operator's seat or on an indicator, automatic switching effected by detection of a previously registered operation of a predetermined operation member, and automatic switching effected when an indicator alarm judging means judges that display of an alarm screen is necessary; wherein the camera section is provided with a camera control unit which can control the functions such as a photographing direction or a focus of a camera; and wherein the indicator is provided with a camera control input means for sending a controlling signal to the camera control unit.

15. (Previously presented) The indicator control system with a camera section according to claim 10, characterized in that the camera section can be attached to a desired position of the construction machine; when the camera section is arranged to monitor a rear of the construction machine, a current display mode on the monitor section is switched by detection of operation of a running operation member; when the camera section is arranged to monitor a side of the construction machine, a current display mode on the monitor section is switched by detection of operation of a swirl operation member; and when the camera section is arranged to monitor a front of the construction machine, a current display mode on the monitor section is switched by detection of operation of an operation member for boom, arm, or bucket.

16. (Previously presented) The indicator control system with a camera section according to claim 10, characterized in that detection of a kind of the operation member serving as the switching means and a combination of operations can be changeably registered in memory.

17. (Previously presented) The indicator control system with a camera section according to claim 10, characterized in that the camera section is provided with a camera control unit which changes a camera posture such as a photographing direction of the camera section and controls a focusing mechanism for a zoom lens of a camera; and the indicator is provided with a camera control input means for sending a control signal to the camera control unit.

18. (Previously presented) The indicator control system with a camera section according to claim 17, characterized in that the camera control input means consists of manual input using an input means such as a predetermined switch provided on the indicator.

19. (Previously presented) The indicator control system with a camera section according to claim 17, characterized in that the camera control input means consists of automatic input effected by detection of a previously registered operation of a predetermined operation member carried out by the whole or a part of the camera control input means.

20. (Previously presented) An indicator control system with a camera section comprising: at least one camera section; a monitor section capable of displaying at least one of measurement data and image data; switching means for directing said monitor section to display at least one of said measurement data and said image data; an alarm section for generating an alarm; an alarm judging means for judging whether or not said measurement data corresponds to a predetermined alarm standard; and an alarm control means for activating said alarm section when said alarm judging means judges that said alarm is necessary, wherein said monitor section is capable of displaying image data indicative of said alarm.

21. (Previously presented) An indicator control system with a camera section

comprising: at least one camera section for capturing and transmitting image data; at least one sensor for capturing and transmitting measurement data; a monitor section capable of displaying at least one of said measurement data and said image data; switching means for directing said monitor section to display at least one of said measurement data and said image data; an alarm section for generating an alarm; an alarm judging means for judging whether or not said measurement data corresponds to a predetermined alarm standard; and an alarm control means for activating said alarm section when said alarm judging means judges that said alarm is necessary, wherein said monitor section is capable of displaying image data indicative of said alarm.

22. (Previously presented) The indicator control system with a camera section of claim 20, wherein said measurement data includes at least one of fuel data, oil temperature data, and water temperature data.

23. (Previously presented) The indicator control system with a camera section of claim 20, wherein said alarm section is capable of generating a plurality of alarm patterns.

24. (Previously presented) The indicator control system with a camera section of claim 23, wherein each of said alarm patterns corresponds to a predetermined alarm event.

25. (Previously presented) The indicator control system with a camera section of claim 23, wherein said alarm control means activates a predetermined alarm pattern by means of blinking or sound when said monitor section displays said measurement data.

26. (Previously presented) The indicator control system with a camera section of claim 23, wherein said alarm control means activates a predetermined alarm pattern by means of blinking or sound when said monitor section displays said image data.

27. (Previously presented) The indicator control system with a camera section of claim 20, wherein said switching means can be operated at least one of manually and automatically.

28. (Previously presented) The indicator control system with a camera section of claim 20, wherein said camera section is capable of being controlled remotely.

29. (Previously presented) The indicator control system with a camera section of claim 20, wherein said camera section has an orientation, a focus function, and a zoom function and said orientation, said focus function, and said zoom function are capable of being controlled remotely.